United States Patent [19] Henriksen et al.		
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[21]	Appl. No.:	509,900
[22]	Filed:	Jun. 30, 1983
[58]		137/240, 625.11, 625.41, 46; 251/176; 222/148; 134/166 R, 166 C, 168 R, 168 C, 169 R, 169 C
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[11] Patent Number

4,540,015

[45] Date of Patent:

Sep. 10, 1985

tion between fluid ports formed in a first member and fluid ports formed in a second member comprises a first seal with means for providing a fluidic seal between aligned ports and which separates the first and second members to form a passage, and a second sealing means to obtain a fluidic seal between the first and second members and enclose the passage. A fluid port is provided to introduce wash solution into the passage formed between the first and second members and a drain port is provided to remove the wash solution introduced between the first and second members, so that a wash and purge operation may be performed to cleanse the sealing surfaces of the valve.

4 Claims, 1 Drawing Figure

